IN THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1 **(currently amended)** An embedded intrusion detection system for ensuring website security, the website providing information or a service via a network for a plurality of user computers, and the communication protocol between the user and the website being defined as a first protocol, the system comprising:

at least one server computer for providing an information or service platform to the user computers;

at least one monitor computer connected to the server computer for monitoring the status of the server computer;

a system status collecting module stored on the server computer or on the monitor computer, the system status collecting module comprising :a collecting unit for collecting monitor data; and

a transmitting unit for obeying the first protocol to transmit the monitor data to the monitor computer ; and

a monitoring module stored in the monitor computer, the monitoring module comprising:

an analyzing unit for receiving and analyzing the monitor data collected by the system status collecting module on the server computer; and

a control unit for controlling the execution of the system status collecting module [[.]] ﹏

wherein an unexecuted system status collecting module is stored on the monitor computer, and before the system status collecting module is executed, the control unit in the monitoring module will first send a copy of the unexecuted system status collecting module to the server computer, and the server computer will execute the copy of the system status collecting module, and when the system status collecting module is finished executing, the

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control unit in the monitoring module will delete the copied system status collecting module on the server computer.

Claim 2 (original) The embedded intrusion detection system of claim 1, wherein the first protocol is HTTP (Hyper Text Transport Protocol).

Claim 3 (original) The embedded intrusion detection system of claim 1, wherein the system status collecting module is stored on the server computer, and the control unit in the monitoring module controls the execution of the system status collecting module.

Claim 4 (canceled)

Claim 5 (original) The embedded intrusion detection system of claim 1, wherein the unexecuted system status collecting module is stored on the monitor computer, and before the system status collecting module is executed, the control unit in the monitoring module will send the system status collecting module to the server computer and the server computer will execute the system status collecting module, and when the system status collecting module is finished executing, the control unit in the monitoring module will send the system status collecting module back to the monitor computer.